

CLAIMS

What is claimed as being new and desired to be protected by LETTERS PATENT of the United States is as follows:

1. A sexual aid system for allowing a user to stimulate the upper vaginal wall without impinging on the therein contained urethra therein contained urethra, comprising in combination:

a head portion having a bi-lobar configuration with a right lobe and a left lobe and a groove formed there between, the head having a first external diameter;

a shaft portion comprising a length having a generally solid tubular configuration having a second external diameter, with the second external diameter being smaller than the first external diameter, the shaft portion being adjacent to the head portion; and

a gripping portion having a generally solid tubular configuration with a second external diameter, the gripping portion being adjacent to the shaft portion and opposite the head portion.

2. A sexual aid system comprising:

a head portion having a bi-lobar configuration with a right lobe and a left lobe;

a shaft portion being adjacent to the head portion; and

a gripping portion.

3. A sexual aid system as described in Claim 2 wherein the head portion has a groove formed between the lobes, the head having a first external diameter.

4. A sexual aid system as described in Claim 2 wherein the shaft comprises a length having a generally solid tubular configuration having a second external diameter, the shaft having a groove running contiguous with the groove of the bi-lobar head portion.

5. A sexual aid system as described in Claim 2 wherein the gripping portion is adjacent to the shaft portion and opposite the head portion and the gripping portion further includes a flange between the shaft portion and the gripping portion.

6. A sexual aid system as described in Claim 2 wherein the shaft is curved.

7. A sexual aid system as described in Claim 2 the shaft is straight.

8. A sexual aid system as described in Claim 2 wherein the Sexual aid is fabricated of borosilicate glass, the glass having a appreciable amount of oxide of boron to enhance the lubricity of the sexual aid system.